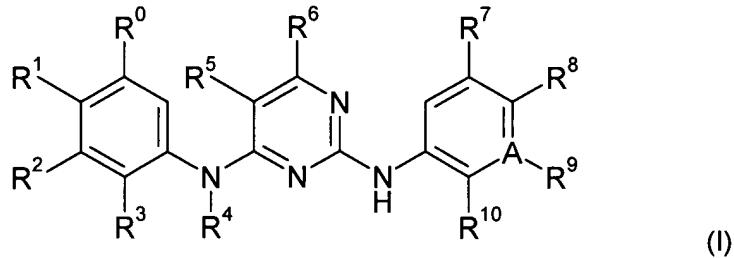


Amendments to the Claims

This Listing of the Claims will replace all prior versions, and listings, of claims in the application.

Listing of the Claims:

1. (Currently Amended) A compound of formula I



wherein

each of R⁰, R¹, and R², and R³ independently is hydrogen, C₁-C₈alkyl, C₂-C₈alkenyl, C₂-C₈alkinyl, C₃-C₈cycloalkyl, C₃-C₈cycloalkylC₁-C₈alkyl, C₅-C₁₀arylC₁-C₈alkyl, hydroxyC₁-C₈alkyl, C₁-C₈alkoxyC₁-C₈alkyl, aminoC₁-C₈alkyl, haloC₁-C₈alkyl, unsubstituted or substituted C₅-C₁₀aryl, unsubstituted or substituted 5 or 6 membered heterocyclyl comprising 1, 2 or 3 hetero atoms selected from N, O and S, hydroxy, C₁-C₈alkoxy, hydroxyC₁-C₈alkoxy, C₁-C₈alkoxyC₁-C₈alkoxy, haloC₁-C₈alkoxy, unsubstituted or substituted C₅-C₁₀arylC₁-C₈alkoxy, unsubstituted or substituted heterocyclyloxy, or unsubstituted or substituted heterocyclylC₁-C₈alkoxy, unsubstituted or substituted amino, C₁-C₈alkylthio, C₁-C₈alkylsulfinyl, C₁-C₈alkylsulfonyl, C₅-C₁₀aryl sulfonyl, halogen, carboxy, C₁-C₈alkoxycarbonyl, unsubstituted or substituted carbamoyl, unsubstituted or substituted sulfamoyl, cyano or nitro; or

~~R⁰ and R¹, R² and R³, and/or R⁴ and R⁵ form, together with the carbon atoms to which they are attached, a 5 or 6 membered carbocyclic or heterocyclic ring comprising 0, 1, 2 or 3 heteroatoms selected from N, O and S;~~

R³ is C₁-C₈alkylsulfinyl, C₁-C₈alkylsulfonyl, C₅-C₁₀aryl sulfonyl, unsubstituted or substituted carbamoyl or unsubstituted or substituted sulfamoyl;

Or the pair of adjacent substituents R² and R³ forms -CH₂-NH-CO- or -CH₂-NH-SO₂- or such pairs wherein NH is substituted by C₁-C₈-alkyl;

R⁴ is hydrogen or C₁-C₈alkyl;

each of R⁵ and R⁶ independently is hydrogen, C₁-C₈alkyl, C₁-C₈alkoxyC₁-C₈alkyl, haloC₁-C₈alkyl, C₁-C₈alkoxy, halogen, carboxy, C₁-C₈alkoxycarbonyl, unsubstituted or substituted carbamoyl, cyano, or nitro; and

each of R⁷, R⁸, and R¹⁰ independently is C₁-C₈alkyl, C₂-C₈alkenyl, C₂-C₈alkinyl, C₃-C₈cycloalkyl, C₃-C₈cycloalkylC₁-C₈alkyl, C₅-C₁₀arylC₁-C₈alkyl, hydroxyC₁-C₈alkyl, C₁-C₈alkoxyC₁-C₈alkyl, aminoC₁-C₈alkyl, haloC₁-C₈alkyl, unsubstituted or substituted C₅-C₁₀aryl, unsubstituted or substituted 5 or 6 membered heterocyclyl comprising 1, 2 or 3 hetero atoms selected from N, O and S, hydroxy, C₁-C₈alkoxy, hydroxyC₁-C₈alkoxy, C₁-C₈alkoxyC₁-C₈alkoxy, haloC₁-C₈alkoxy, unsubstituted or substituted C₅-C₁₀arylC₁-C₈alkoxy, unsubstituted or substituted heterocyclyloxy, or unsubstituted or substituted heterocyclylC₁-C₈alkoxy, unsubstituted or substituted amino, C₁-C₈alkylthio, C₁-C₈alkylsulfinyl, C₁-C₈alkylsulfonyl, C₅-C₁₀arylsulfonyl, halogen, carboxy, C₁-C₈alkoxycarbonyl, unsubstituted or substituted carbamoyl, unsubstituted or substituted sulfamoyl, cyano or nitro; wherein R⁷, R⁸ and R⁹ independently of each other can also be hydrogen;

or R⁷ and R⁸, R⁸ and R⁹, and/or R⁹ and R¹⁰ form together with the carbon atoms to which they are attached, a 5 or 6 membered carbocyclic or heterocyclic ring comprising 0, 1, 2 or 3 heteroatoms selected from N, O and S that is unsubstituted or substituted by C₁-C₈-alkyl, C₁-C₈-alkoxy, halo-C₁-C₈-alkyl, hydroxyl, amino, substituted amino, halogen, carboxy, C₁-C₈alkoxycarbonyl, carbamoyl, cyano, or oxo;

A is C or N;

and salts thereof.

2. (Currently Amended) A compound of formula I according to claim 1, wherein each of R⁰ or R² independently is hydrogen, C₁-C₈alkyl, hydroxyC₁-C₈alkyl, haloC₁-C₈alkyl, unsubstituted or substituted C₅-C₁₀aryl, unsubstituted or substituted 5 or 6 membered heterocyclyl comprising 1 or 2 hetero atoms selected from N, O and S, C₁-C₈alkoxy, haloC₁-C₈alkoxy, C₅-C₁₀aryloxy, unsubstituted or substituted heterocyclyloxy, unsubstituted or substituted heterocyclylC₁-C₈alkoxy, unsubstituted or substituted amino, C₁-C₈alkylsulfonyl, halogen, unsubstituted or substituted carbamoyl, unsubstituted or substituted sulfamoyl;

R¹ is hydrogen, C₁-C₈alkyl, hydroxyC₁-C₈alkyl, haloC₁-C₈alkyl, unsubstituted or substituted C₅-C₁₀aryl, unsubstituted or substituted 5 or 6 membered heterocyclyl comprising 1 or 2 hetero atoms selected from N, O and S, C₁-C₈alkoxy, haloC₁-C₈alkoxy, C₅-C₁₀aryloxy, unsubstituted or substituted heterocyclyloxy, unsubstituted or substituted heterocyclylC₁-

C_8 alkoxy, unsubstituted or substituted amino, C_1 - C_8 alkylsulfonyl, halogen, unsubstituted or substituted carbamoyl, unsubstituted or substituted sulfamoyl;

R^3 is C_1 - C_8 alkylsulfinyl, C_1 - C_8 -alkylsulfonyl, C_5 - C_{10} arylsulfonyl, unsubstituted or substituted carbamoyl or unsubstituted or substituted sulfamoyl;

R^3 is C_1 - C_8 alkylsulfinyl, C_1 - C_8 -alkylsulfonyl, C_5 - C_{10} arylsulfonyl, unsubstituted or substituted carbamoyl or unsubstituted or substituted sulfamoyl;

or the pair of adjacent substituents R^2 and R^3 forms $-CH_2-NH-CO-$ or $CH_2-NH-SO_2-$ or such pairs wherein NH is substituted by C_1 - C_8 -alkyl;

R^3 is hydrogen, C_1 - C_8 alkyl, hydroxy C_1 - C_8 alkyl, halo C_1 - C_8 alkyl, unsubstituted or substituted 5 or 6 membered heterocyclyl comprising 1 or 2 heteroatoms selected from N, O and S, C_1 - C_8 alkoxy, substituted amino, C_1 - C_8 alkylsulfonyl, C_5 - C_{10} arylsulfonyl, halogen, carboxy, substituted or unsubstituted carbamoyl, unsubstituted or substituted sulfamoyl; or each pair of adjacent substituents R^6 and R^7 , or R^7 and R^2 , or R^2 and R^3 is $-CH_2-NH-CO-$, $CH_2-CH_2-NH-CO-$, $CH_2-CO-NH-$, $CH_2-CH_2-CO-NH-$, $CH_2-NH-SO_2-$, $CH_2-CH_2-NH-SO_2-$, CH_2-CH_2-NH- , SO_2- , CH_2-SO_2-NH- , $CH_2-CH_2-SO_2-NH-$, $CH_2-CH_2-SO_2-$, $CH_2-CH_2-CH_2-SO_2-$, $O-CH_2-$, $O-$, or $O-CF_3-$, and such pairs wherein hydrogen in NH is replaced by C_1 - C_8 alkyl;

R^4 is hydrogen or C_1 - C_8 alkyl;

R^5 is hydrogen; C_1 - C_8 alkyl, halogen, halo C_1 - C_8 alkyl, cyano or nitro;

R^6 is hydrogen;

each of R^7 and R^9 independently is hydrogen, C_1 - C_8 alkyl, hydroxy C_1 - C_8 alkyl, halo C_1 - C_8 alkyl, unsubstituted or substituted C_5 - C_{10} aryl, unsubstituted or substituted 5 or 6 membered heterocyclyl comprising 1 or 2 hetero atoms selected from N, O and S, C_1 - C_8 alkoxy, halo C_1 - C_8 alkoxy, C_5 - C_{10} aryloxy, unsubstituted or substituted heterocyclxyloxy, unsubstituted or substituted heterocyclyl C_1 - C_8 alkoxy, unsubstituted or substituted amino, C_1 - C_8 alkylsulfonyl, halogen, unsubstituted or substituted carbamoyl, unsubstituted or substituted sulfamoyl;

R^8 is hydrogen, C_1 - C_8 alkyl, hydroxy C_1 - C_8 alkyl, halo C_1 - C_8 alkyl, C_5 - C_{10} aryl, unsubstituted or substituted 5 or 6 membered heterocyclyl comprising 1 or 2 hetero atoms selected from N, O and S, C_1 - C_8 alkoxy, halo C_1 - C_8 alkoxy, C_5 - C_{10} aryloxy, unsubstituted or substituted heterocyclxyloxy, unsubstituted or substituted heterocyclyl C_1 - C_8 alkoxy, unsubstituted or substituted amino, C_1 - C_8 alkylsulfonyl, halogen, unsubstituted or substituted carbamoyl, unsubstituted or substituted sulfamoyl, cyano, or nitro; and

R^{10} is C_1 - C_8 alkyl, hydroxy C_1 - C_8 alkyl, halo C_1 - C_8 alkyl, C_1 - C_8 alkoxy, unsubstituted or substituted heterocyclyl C_1 - C_8 alkoxy, unsubstituted or substituted amino, halogen, carboxy, carbamoyl, or unsubstituted or substituted sulfamoyl; or

each pair of adjacent substituents R^7 and R^8 , or R^8 and R^9 or R^9 and R^{10} , is $-\text{NH}-\text{CH}=\text{CH}-$, $-\text{CH}=\text{CH}-\text{NH}-$, $-\text{NH}-\text{N}=\text{CH}-$, $-\text{CH}=\text{N}-\text{NH}-$, $-\text{CH}_2-\text{CH}_2-\text{CH}_2-$, $-\text{CH}_2-\text{CH}_2-\text{CH}_2-\text{CH}_2-$, $-\text{CH}_2-\text{CH}_2-$, $-\text{CH}_2-\text{O}-$, $-\text{CH}=\text{CH}-\text{O}-$, $-\text{O}-\text{CH}_2-\text{O}-$, or $-\text{O}-\text{CF}_2-\text{O}-$;

A is C or N.

3. (Currently Amended) A compound of formula I according to claim 1, wherein each of R^0 or R^2 independently is hydrogen, $\text{C}_1\text{-C}_8\text{alkyl}$, $\text{haloC}_1\text{-C}_8\text{alkyl}$, unsubstituted or substituted 5 or 6 membered heterocyclyl comprising 1 or 2 hetero atoms selected from N, O and S, $\text{C}_1\text{-C}_8\text{alkoxy}$, unsubstituted or substituted heterocyclyloxy, unsubstituted or substituted heterocyclyl $\text{C}_1\text{-C}_8\text{alkoxy}$, unsubstituted or substituted amino, or halogen; R^1 is hydrogen, $\text{C}_1\text{-C}_8\text{alkyl}$, $\text{haloC}_1\text{-C}_8\text{alkyl}$, unsubstituted or substituted 5 or 6 membered heterocyclyl comprising 1 or 2 hetero atoms selected from N, O and S, $\text{C}_1\text{-C}_8\text{alkoxy}$, unsubstituted or substituted heterocyclyloxy, unsubstituted or substituted heterocyclyl $\text{C}_1\text{-C}_8\text{alkoxy}$, unsubstituted or substituted amino, halogen; R^3 is $\text{C}_1\text{-C}_8\text{alkylsulfinyl}$, $\text{C}_1\text{-C}_8\text{-alkylsulfonyl}$, $\text{C}_5\text{-C}_{10}\text{arylsulfonyl}$, unsubstituted or substituted carbamoyl or unsubstituted or substituted sulfamoyl; or the pair of adjacent substituents R^2 and R^3 forms $-\text{CH}_2-\text{NH}-\text{CO}-$ or $\text{CH}_2-\text{NH}-\text{SO}_2-$ or such pairs wherein NH is substituted by $\text{C}_1\text{-C}_8\text{-alkyl}$; R^3 is hydrogen, $\text{C}_1\text{-C}_8\text{alkyl}$, $\text{haloC}_1\text{-C}_8\text{alkyl}$, unsubstituted or substituted 5 or 6 membered heterocyclyl comprising 1 or 2 hetero atoms selected from N, O and S, $\text{C}_1\text{-C}_8\text{alkoxy}$, substituted amino, $\text{C}_1\text{-C}_8\text{alkylsulfonyl}$, $\text{C}_5\text{-C}_{10}\text{arylsulfonyl}$, halogen, carboxy, substituted or unsubstituted carbamoyl, or unsubstituted or substituted sulfamoyl; or each pair of adjacent substituents R^0 and R^4 , or R^4 and R^2 , or R^2 and R^3 is $-\text{CH}_2-\text{NH}-\text{CO}-$, $\text{CH}_2-\text{NH}-\text{SO}_2-$, $\text{CH}_2-\text{CH}_2-\text{SO}_2-$, $-\text{O}-\text{CH}_2-\text{O}-$, or $-\text{O}-\text{CF}_2-\text{O}-$, and such pairs wherein hydrogen in NH is replaced by $\text{C}_1\text{-C}_8\text{alkyl}$; R^4 is hydrogen; R^5 is hydrogen, halogen, $\text{haloC}_1\text{-C}_8\text{alkyl}$, or nitro; R^6 is hydrogen; each of R^7 and R^9 independently is hydrogen, $\text{C}_1\text{-C}_8\text{alkyl}$, $\text{haloC}_1\text{-C}_8\text{alkyl}$, unsubstituted or substituted $\text{C}_5\text{-C}_{10}\text{aryl}$, unsubstituted or substituted 5 or 6 membered heterocyclyl comprising 1 or 2 hetero atoms selected from N, O and S, $\text{C}_1\text{-C}_8\text{alkoxy}$, unsubstituted or substituted heterocyclyloxy, unsubstituted or substituted heterocyclyl $\text{C}_1\text{-C}_8\text{alkoxy}$, unsubstituted or substituted amino, halogen, unsubstituted or substituted carbamoyl, or unsubstituted or substituted sulfamoyl; R^8 is hydrogen, $\text{C}_1\text{-C}_8\text{alkyl}$, $\text{haloC}_1\text{-C}_8\text{alkyl}$, $\text{C}_5\text{-C}_{10}\text{aryl}$, unsubstituted or substituted 5 or 6 membered heterocyclyl comprising 1 or 2 hetero atoms selected from N, O and S, $\text{C}_1\text{-}$

C_8 alkoxy, halo C_1 - C_8 alkoxy, C_5 - C_{10} aryloxy, unsubstituted or substituted heterocyclyloxy, unsubstituted or substituted heterocycl C_1 - C_8 alkoxy, unsubstituted or substituted amino, halogen, unsubstituted or substituted sulfamoyl, or nitro; and

R^{10} is C_1 - C_8 alkyl, halo C_1 - C_8 alkyl, C_1 - C_8 alkoxy, unsubstituted or substituted heterocydyl C_1 - C_8 alkoxy, unsubstituted or substituted amino, or halogen; or

each pair of adjacent substituents R^7 and R^8 , or R^8 and R^9 or R^9 and R^{10} , is $-NH-CH=CH-$, $-CH=CH-NH-$, $-NH-N=CH-$, $-CH=N-NH-$, $-CH_2-CH_2-CH_2-$, $-CH_2-CH_2-CH_2-CH_2-$, $-O-CH_2-$, $O-$, or $-O-CF_2-O-$;

A is C or N.

4. (Currently Amended) A compound of formula I according to claim 1, wherein

each of R^0 or R^2 independently is hydrogen, piperazino, N-methylpiperazino or 1-methyl-4-piperidyloxy;

R^1 is hydrogen, piperazino, N-methylpiperazino, morpholino, 1-methyl-4-piperidinyloxy, 3-morpholinopropoxy or 2-morpholinoethoxy;

R^3 is sulfamoyl, methylsulfamoyl or propylsulfamoyl; or

the pair of adjacent substituents R^0 and R^1 , or R^1 and R^2 is $-O-CH_2-O-$, or the pair of adjacent substituents R^2 and R^3 is $-CH_2-NH-CO-$ or $-CH_2-NH-SO_2-$;

R^4 is hydrogen;

R^5 is hydrogen, chloro, bromo, trifluoromethyl or nitro;

R^6 is hydrogen;

each of R^7 and R^9 independently is hydrogen, C_1 - C_8 alkyl, halo C_1 - C_8 alkyl, unsubstituted or substituted C_5 - C_{10} aryl, unsubstituted or substituted 5 or 6 membered heterocycl comprising 1 or 2 hetero atoms selected from N, O and S, C_1 - C_8 alkoxy, unsubstituted or substituted heterocyclyloxy, unsubstituted or substituted heterocycl C_1 - C_8 alkoxy, unsubstituted or substituted amino, halogen, unsubstituted or substituted carbamoyl, or unsubstituted or substituted sulfamoyl;

R^8 is hydrogen, C_1 - C_8 alkyl, halo C_1 - C_8 alkyl, C_5 - C_{10} aryl, unsubstituted or substituted 5 or 6 membered heterocycl comprising 1 or 2 hetero atoms selected from N, O and S, C_1 - C_8 alkoxy, halo C_1 - C_8 alkoxy, C_5 - C_{10} aryloxy, unsubstituted or substituted heterocyclyloxy, unsubstituted or substituted heterocycl C_1 - C_8 alkoxy, unsubstituted or substituted amino, halogen, unsubstituted or substituted sulfamoyl, or nitro; and

R^{10} is C_1 - C_8 alkyl, halo C_1 - C_8 alkyl, C_1 - C_8 alkoxy, unsubstituted or substituted heterocydyl C_1 - C_8 alkoxy, unsubstituted or substituted amino, or halogen; or

each pair of adjacent substituents R^7 and R^8 , or R^8 and R^9 or R^9 and R^{10} , is $-\text{NH}-\text{CH}=\text{CH}-$, $-\text{CH}=\text{CH}-\text{NH}-$, $-\text{NH}-\text{N}=\text{CH}-$, $-\text{CH}=\text{N}-\text{NH}-$, $-\text{CH}_2-\text{CH}_2-\text{CH}_2-$, $-\text{CH}_2-\text{CH}_2-\text{CH}_2-\text{CH}_2-$, $-\text{O}-\text{CH}_2-$
 $\text{O}-$, or $-\text{O}-\text{CF}_2-\text{O}-$;

A is C or N.

5. (Currently Amended) A compound of formula I according to claim 1, wherein each of R^0 or R^2 independently is hydrogen, piperazino, N-methylpiperazino or 1-methyl-4-piperidyloxy;

R^1 is hydrogen, piperazino, N-methylpiperazino, morpholino, 1-methyl-4-piperidyloxy, 3-morpholinopropoxy or 2-morpholinoethoxy;

R^3 is sulfamoyl, methylsulfamoyl or propylsulfamoyl; or the pair of adjacent substituents R^0 and R^1 , or R^1 and R^2 is $-\text{O}-\text{CH}_2-\text{O}-$, or the pair of adjacent substituents R^2 and R^3 is $-\text{CH}_2-\text{NH}-\text{CO}-$ or $-\text{CH}_2-\text{NH}-\text{SO}_2-$;

R^4 is hydrogen;

R^5 is hydrogen, chloro, bromo, trifluoromethyl or nitro;

R^6 is hydrogen;

each of R^7 and R^9 independently is hydrogen, methyl, isopropyl, trifluoromethyl, phenyl, o-, m- or p-methoxyphenyl, piperidino, piperazino, N-methylpiperazino, morpholino, methoxy, ethoxy, isopropoxy, phenoxy, 3-morpholinopropoxy, 2-morpholinoethoxy, 2-(1-imidazolyl)ethoxy, dimethylamino, fluoro, morpholinocarbonyl, piperidinocarbonyl, piperazinocarbonyl or cyclohexylcarbamoyl;

R^8 is hydrogen, methyl, piperidino, piperazino, N-methylpiperazino, morpholino, methoxy, ethoxy, trifluoromethoxy, phenoxy, 1-methyl-4-piperidyloxy, 3-morpholinopropoxy, 2-morpholinoethoxy, 3-(N-methylpiperazino)-propoxy, methylamino, fluoro, chloro, sulfamoyl or nitro; and

R^{10} is methyl, butyl, methoxy, ethoxy, 2-(1-imidazolyl)ethoxy, methylamino, dimethylamino or fluoro; or

the pair of adjacent substituents R^7 and R^8 or R^8 and R^9 is $-\text{O}-\text{CH}_2-\text{O}-$ or the pair of adjacent substituents R^9 and R^{10} is $-\text{NH}-\text{CH}=\text{CH}-$, $-\text{CH}=\text{N}-\text{NH}-$, $-\text{CH}_2-\text{CH}_2-\text{CH}_2-$, $-\text{CH}_2-\text{CH}_2-\text{CH}_2-\text{CH}_2-$, $-\text{O}-\text{CF}_2-\text{O}-$;

A is C or N.

6. (Currently Amended) A compound of formula I according to claim 1, wherein each of R^0 , R^1 or R^2 is hydrogen;

R^3 is sulfamoyl, methylsulfamoyl or propylsulfamoyl;

R^4 is hydrogen;

R⁵ is chloro or bromo;

R⁶ is hydrogen;

each of R⁷ and R⁹ independently is hydrogen, methyl, isopropyl, trifluoromethyl, phenyl, o-, m- or p-methoxyphenyl, piperidino, piperazino, N-methylpiperazino, morpholino, methoxy, ethoxy, isopropoxy, phenoxy, 3-morpholinopropoxy, 2-morpholinoethoxy, 2-(1-imidazolyl)ethoxy, dimethylamino, fluoro, morpholinocarbonyl, piperidinocarbonyl, piperazinocarbonyl or cyclohexylcarbamoyl;

R⁸ is hydrogen, methyl, piperidino, piperazino, N-methylpiperazino, morpholino, methoxy, ethoxy, trifluoromethoxy, phenoxy, 1-methyl-4-piperidyl, 3-morpholinopropoxy, 2-morpholinoethoxy, 3-(N-methylpiperazino)-propoxy, methylamino, fluoro, chloro, sulfamoyl or nitro; and

R¹⁰ is methyl, butyl, methoxy, ethoxy, 2-(1-imidazolyl)ethoxy, methylamino, dimethylamino or fluoro; or

the pair of adjacent substituents R⁷ and R⁸ or R⁸ and R⁹ is -O-CH₂-O-, or the pair of adjacent substituents R⁹ and R¹⁰ is -NH-CH=CH-, -CH=N-NH-, -CH₂-CH₂-CH₂-, -CH₂-CH₂-CH₂-CH₂- or -O-CF₂-O-;

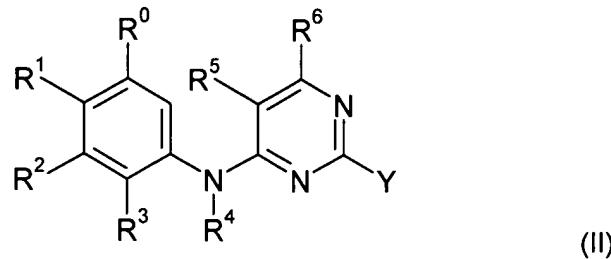
A is C or N.

7. (Currently Amended) The compound of formula I according to claim 1, wherein each of R⁰, R¹ or R² is hydrogen, R³ is methylsulfamoyl, R⁴ is hydrogen, R⁵ is bromo, R⁶ is hydrogen, each of R⁷ and R⁸ is methoxy, R⁹ is hydrogen, and R¹⁰ is methyl, and A is C or N.

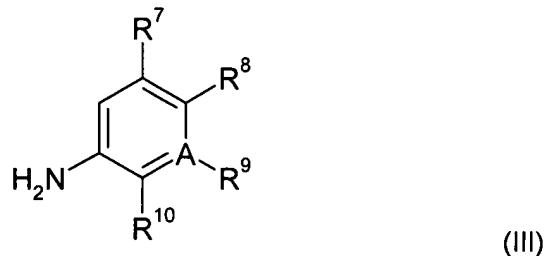
8. (Currently Amended) The compound of formula I according to claim 1, wherein each of R⁰, R¹ or R² is hydrogen, R³ is methylsulfamoyl, R⁴ is hydrogen, R⁵ is bromo, R⁶ is hydrogen, each of R⁷ and R⁸ is hydrogen, and the pair of adjacent substituents R⁹ and R¹⁰ is -CH₂-CH₂-CH₂-, and A is C or N.

9. (Currently Amended) The compound of formula 2-{5-Chloro-2-[4-(3-methylamino-pyrrolidin-1-yl)-phenylamino]-pyrimidin-4-ylamino}-N-isopropyl-benzenesulfonamide.

10. (Currently Amended) A process for the production of a compound of formula I according to claim 1, comprising reacting a compound of formula II



wherein R^0 , R^1 , R^2 , R^3 , R^4 , R^5 , and R^6 are as defined in claim 1, and Y is a leaving group, with a compound of formula III



wherein A , R^7 , R^8 , R^9 and R^{10} are as defined in claim 1;

and, if desired, converting a compound of formula I, wherein the substituents have the meaning as defined in claim 1, into another compound of formula I as defined in claim 1;

and recovering the resulting compound of formula I in free form or as a salt, and, when required, converting the compound of formula I obtained in free form into the desired salt, or an obtained salt into the free form.

11. (Previously Presented) A pharmaceutical composition comprising a compound according to claim 1, as active ingredient together with one or more pharmaceutically acceptable diluents or carriers.

12. (Cancelled).

13. (Currently Amended) A combination comprising a therapeutically effective amount of a compound according to claim 1 and one or more further known drug substances, said further drug substance being useful in the treatment of neoplastic diseases or immune system disorders.

14. (Previously Presented) A method for the treatment of neoplastic diseases and immune system disorders in a subject in need thereof which comprises administering an effective

amount of a compound according to claim 1 or a pharmaceutical composition comprising same.

15. (Previously Presented) A method for the treatment or prevention of a disease which responds to inhibition of focal adhesion kinase or/and IGF-1 Receptor comprising administering a compound according to claim 1 or a pharmaceutically acceptable salt thereof.

16. (Currently Amended) The method according to claim 15, wherein the disease to be treated is selected a from proliferative disease.

17. (Previously Presented) The method according to claim 16, wherein the proliferative disease to be treated is selected from a tumor of, breast, renal , prostate, colorectal, thyroid, ovarian, pancreas, neuronal, lung, uterine and gastro-intestinal tumours as well as osteosarcomas and melanomas.

18. (Previously Presented) The method according to claim 15, wherein the disease to be treated is an immune disease.

19. (Previously Presented) A method for the treatment or prevention of inflammatory and/or an immune disorder comprising administering a compound according to claim 1 or a pharmaceutically acceptable salt thereof.

20. (Previously Presented) The method according to claim 19 wherein the inflammatory and/or immune disorder is selected from transplant rejection, allergy and autoimmune disorders mediated by immune cells including T lymphocytes, B lymphocytes, macrophages, dendritic cells, mast cells and eosinophils.

21. (Previously Presented) The method according to claim 14, wherein the compound is 2-[5-Bromo-2-(2-methoxy-5-morpholin-4-yl-phenylamino)-pyrimidin-4-ylamino]-N-methyl-benzenesulfonamide or a pharmaceutically acceptable salt thereof.

22. (Previously Presented) The method according to claim 14, wherein the compound is selected from 2-[5-chloro-2-(2-methoxy-4-morpholin-4-yl-phenylamino)-pyrimidin-4-ylamino]-N-methyl-benzamide, N²-(4-[1,4']Bipiperidinyl-1'-yl-2-methoxy-phenyl)-5-chloro-N⁴-[2-(propane-1-sulfonyl)-phenyl]-pyrimidine-2,4-diamine and 2-{5-Chloro-2-[2-methoxy-4-(4-

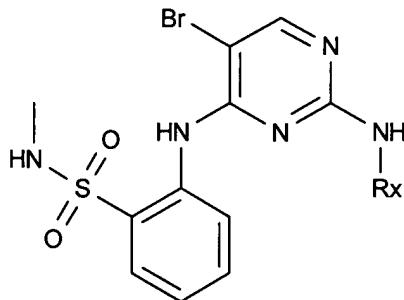
methyl-piperazin-1-yl)-phenylamino]-pyrimidin-4-ylamino}-N-isopropyl-benzenesulfonamide, or a pharmaceutically acceptable salt thereof.

23. (New) A compound of the formula I shown in claim 1, selected from the group of compounds with the following names or formulae:

2-[2-(2,5-dimethoxy-phenylamino)-5-nitro-pyrimidin-4-ylamino]-N-methyl-benzenesulfonamide;

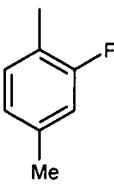
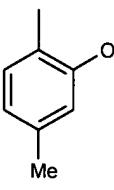
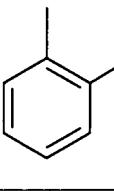
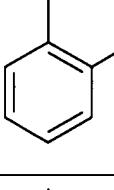
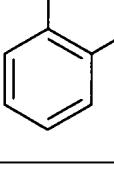
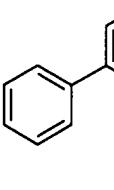
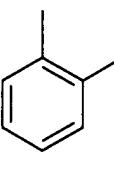
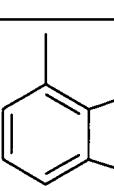
2-[5-bromo-2-(2,4-dimethoxy-phenylamino)-pyrimidin-4-ylamino]-N-methyl-benzenesulfonamide;

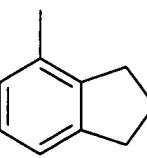
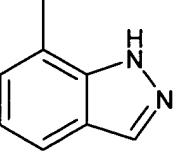
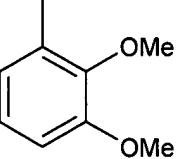
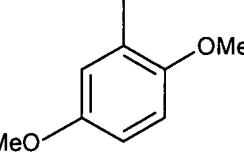
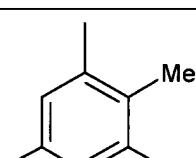
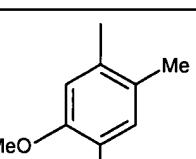
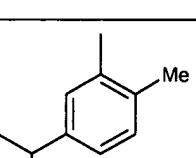
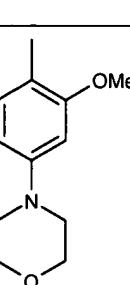
a compound of the formula



wherein Rx has one of the meanings given in the following table:

Com- ound	Rx
3-1	
3-2	
3-3	

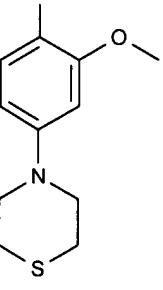
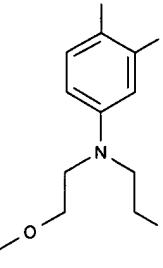
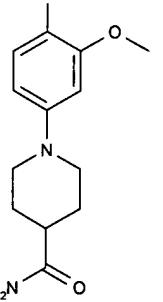
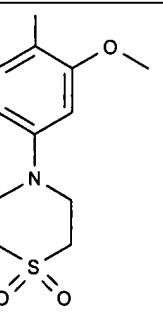
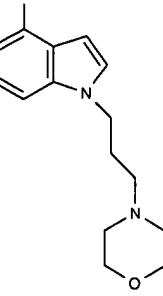
3-4	
3-5	
3-6	
3-7	
3-8	
3-9	
3-10	
3-11	

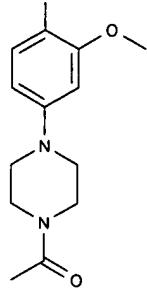
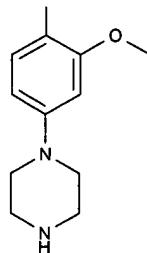
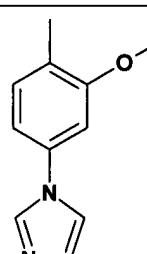
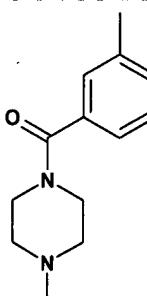
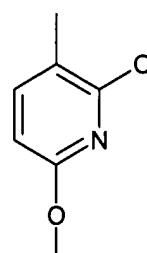
3-12	
3-13	
3-14	
3-15	
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3-17	
3-18	
3-19	

3-20	
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3-24	
3-25	
3-26	

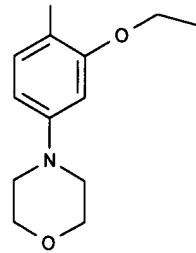
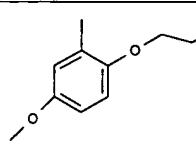
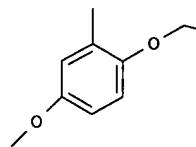
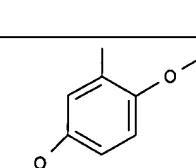
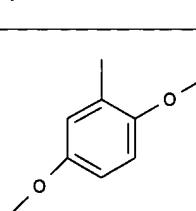
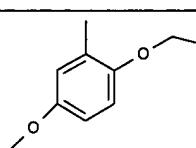
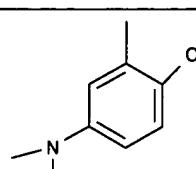
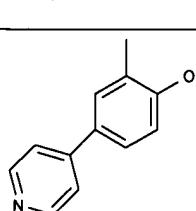
3-27	
3-28	
3-29	
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3-31	
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3-33	

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3-39	
3-40	

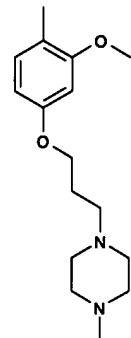
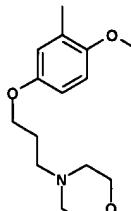
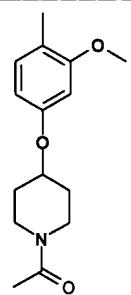
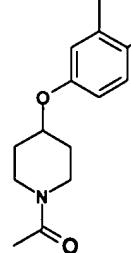
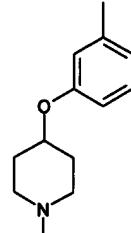
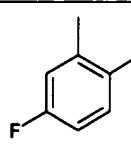
3-41	
3-42	
3-43	
3-44	
3-45	

3-46	
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3-51	
3-52	
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3-66	
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3-69	
3-70	
3-71	

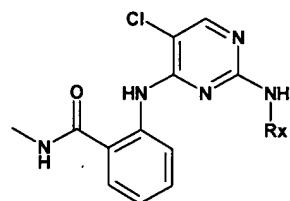
3-72	 Chemical structure 3-72: 4-(4-methoxyphenyl)-1-methylpiperazine. It consists of a 4-methoxyphenyl group attached to a methylene group, which is further attached to a piperazine ring. The piperazine ring has a methyl group on one of the nitrogen atoms.
3-73	 Chemical structure 3-73: 4-(4-methoxyphenyl)piperazine. It consists of a 4-methoxyphenyl group attached to a methylene group, which is further attached to a piperazine ring. The piperazine ring does not have any substituents.
3-74	 Chemical structure 3-74: 4-(4-methoxyphenyl)-1-(2-oxoethyl)piperazine. It consists of a 4-methoxyphenyl group attached to a methylene group, which is further attached to a piperazine ring. The piperazine ring has a 2-oxoethyl group (acetimidoyl) on one of the nitrogen atoms.
3-75	 Chemical structure 3-75: 4-(4-methoxyphenyl)-1-(2-oxoethyl)piperazine. It consists of a 4-methoxyphenyl group attached to a methylene group, which is further attached to a piperazine ring. The piperazine ring has a 2-oxoethyl group (acetimidoyl) on one of the nitrogen atoms.
3-76	 Chemical structure 3-76: 4-(4-methoxyphenyl)piperazine. It consists of a 4-methoxyphenyl group attached to a methylene group, which is further attached to a piperazine ring. The piperazine ring does not have any substituents.
3-77	 Chemical structure 3-77: A 3-fluorophenyl group, which is a benzene ring with a fluorine atom at the para position.

3-78	
3-79	
3-80	
3-81	
3-82	
3-83	
3-84	

2-[5-bromo-2-(2,3-[difluoromethylenedioxy]phenylamino)-pyrimidin-4-ylamino]-benzenesulfonamide;

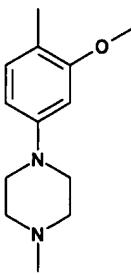
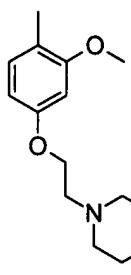
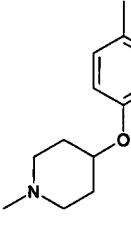
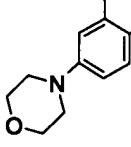
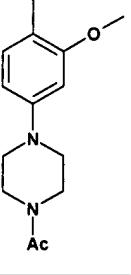
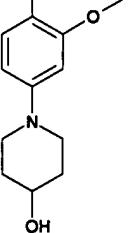
2-[5-chloro-2-(2-methoxy-4-morpholin-4-yl-phenylamino)-pyrimidin-4-ylamino]-N-methyl-benzamide;

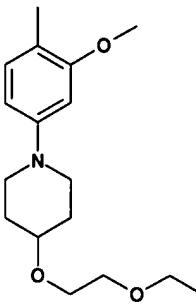
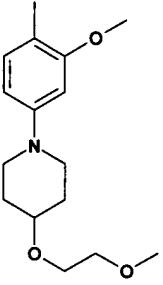
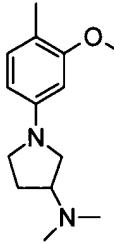
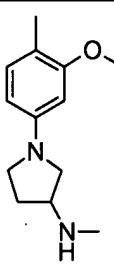
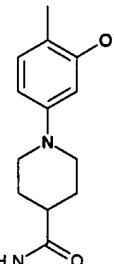
a compound of the formula

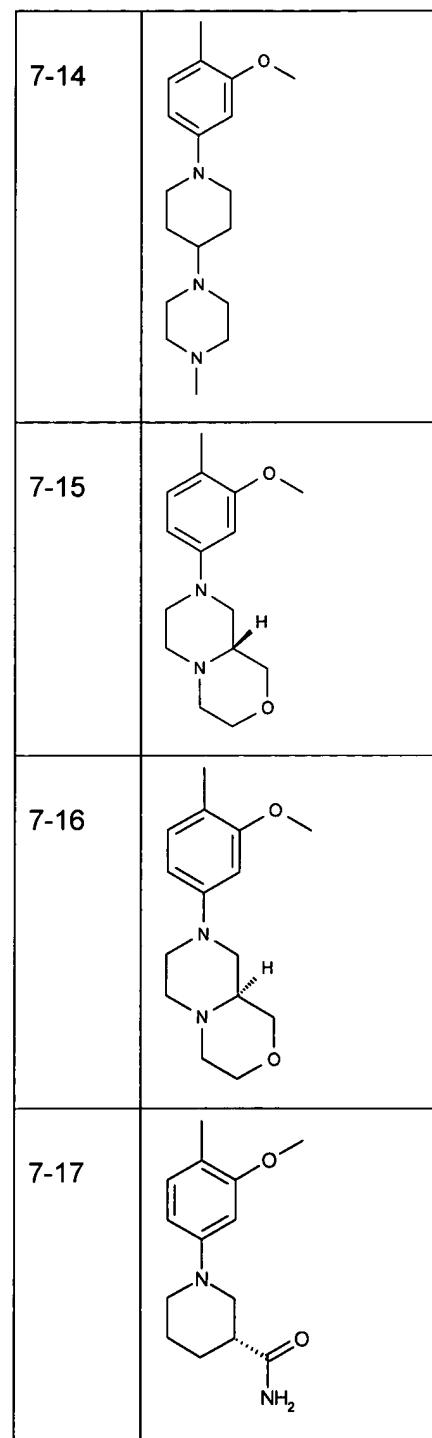


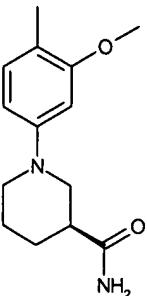
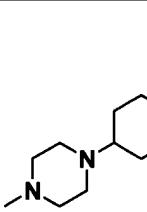
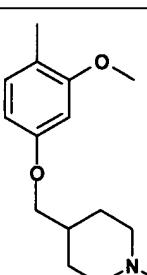
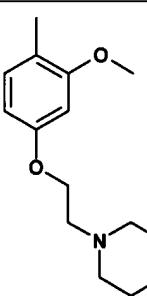
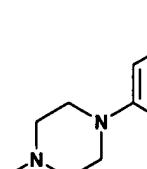
wherein Rx has one of the meanings given in the following table:

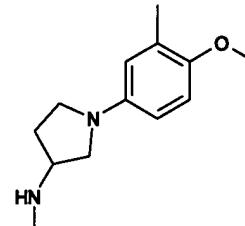
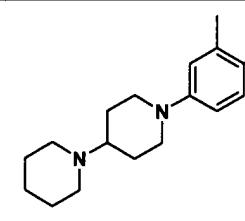
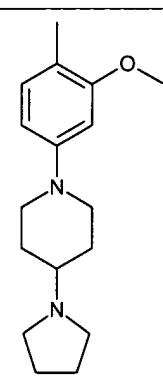
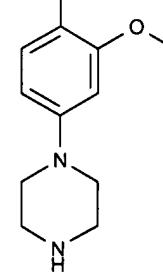
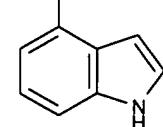
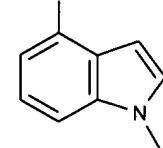
Com- ound No.	Rx
7-1	
7-2	

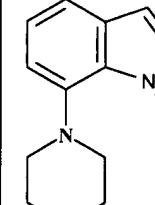
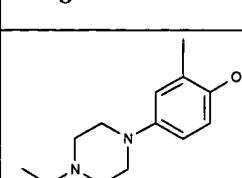
7-3	
7-4	
7-5	
7-6	
7-7	
7-8	

7-9	 Chemical structure 7-9 is a piperidine ring substituted with a 4-methoxyphenyl group at the 1-position and a 2-methoxyethyl group at the 4-position.
7-10	 Chemical structure 7-10 is a piperazine ring substituted with a 4-methoxyphenyl group at the 1-position and a 2-methoxyethyl group at the 4-position.
7-11	 Chemical structure 7-11 is a piperidin-4-ylmethylamine derivative substituted with a 4-methoxyphenyl group at the 1-position and a 2-methoxyethyl group at the 4-position.
7-12	 Chemical structure 7-12 is a piperidin-4-ylmethylamine derivative substituted with a 4-methoxyphenyl group at the 1-position and a 2-methoxyethyl group at the 4-position.
7-13	 Chemical structure 7-13 is a piperidine-4-carboxamide derivative substituted with a 4-methoxyphenyl group at the 1-position and a 2-methoxyethyl group at the 4-position.

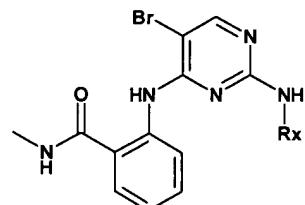


7-18	
7-19	
7-20	
7-21	
7-22	

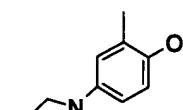
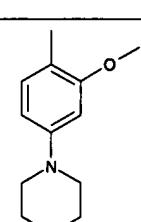
7-23	
7-24	
7-25	
7-26	
7-27	
7-28	

7-29	
7-30	

a compound of the formula

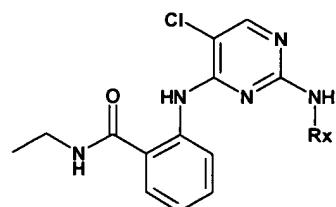


wherein Rx has one of the meanings given in the following table:

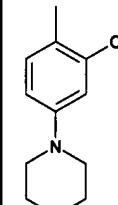
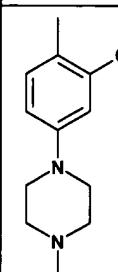
Compound	Rx
8-1	
8-2	

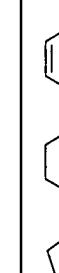
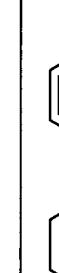
8-3	 <p>Chemical structure of 2-fluoro-4,6-dimethoxyphenyl: A benzene ring with a methoxy group (-OCH₃) at position 4 and a fluorine atom (-F) at position 2.</p>
8-4	 <p>Chemical structure of 4-fluoro-2,6-dimethoxyphenyl: A benzene ring with a methoxy group (-OCH₃) at position 2 and a fluorine atom (-F) at position 4.</p>

a compound of the formula



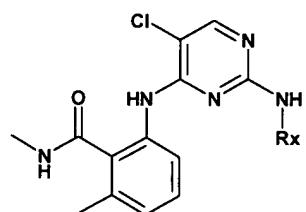
wherein Rx has one of the meanings given in the following table:

Com- ound	Rx
9-1	
9-2	

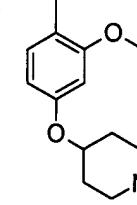
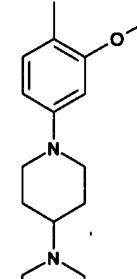
9-3	
9-4	
9-5	
9-6	

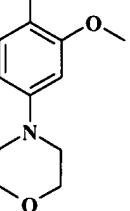
9-7

a compound of the formula

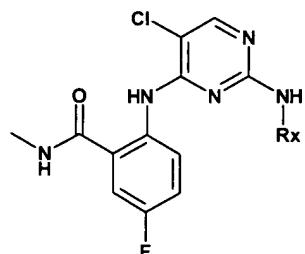


wherein Rx has one of the meanings given in the following table:

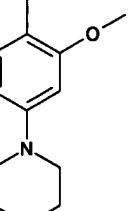
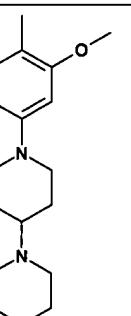
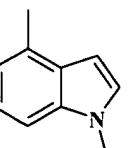
Com- ound	Rx
10-1	
10-2	

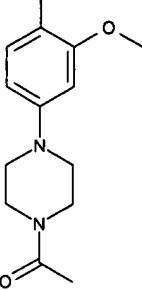
10-3	
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a compound of the formula

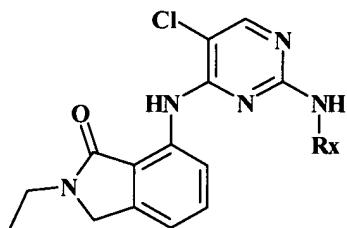


wherein Rx has one of the meanings given in the following table:

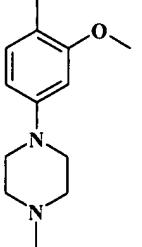
Com- pound	Rx
11-1	
11-2	
11-3	

11-4	

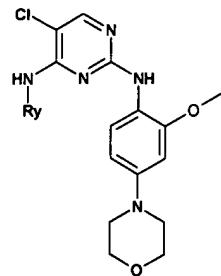
a compound of the formula



wherein Rx has one of the meanings given in the following table:

Com- pound.	Rx
13-1	

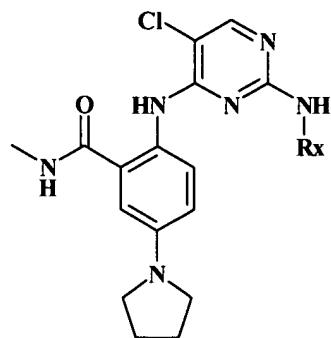
a compound of the formula



wherein Ry has one of the meanings given in the following table:

Com- ound	Ry
14-1	
14-2	
14-3	
14-5	
14-6	
14-7	

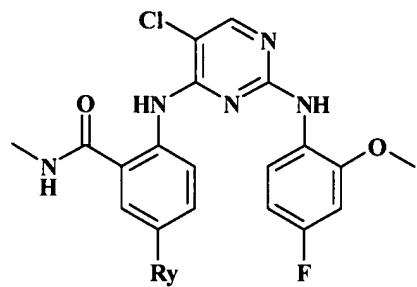
a compound of the formula



wherein Rx has one of the meanings given in the following table:

Compound	Rx
15-1	
15-2	
15-3	

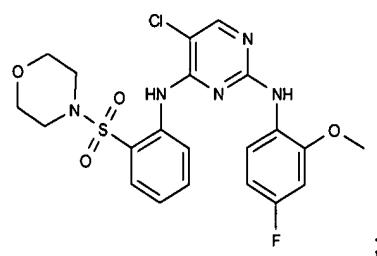
a compound of the formula



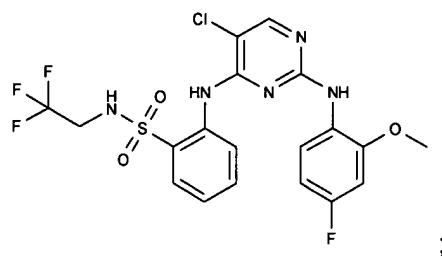
wherein Ry has one of the meanings given in the following table:

Com- pound	Ry
16-1	
16-2	
16-3	
16-4	

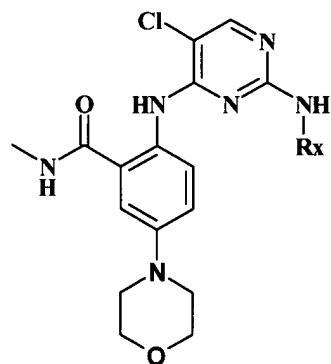
a compound of the formula



a compound of the formula



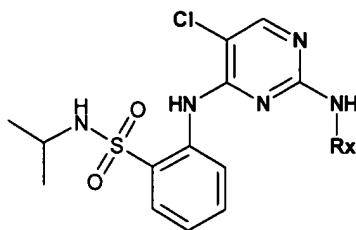
a compound of the formula



wherein Rx has one of the meanings given in the following table:

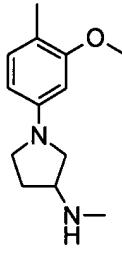
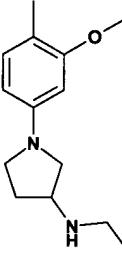
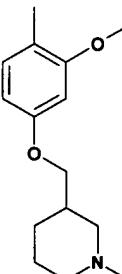
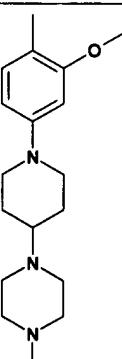
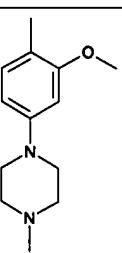
Com- ound.	Rx
18-1	

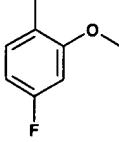
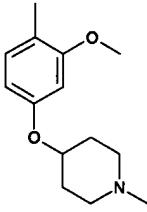
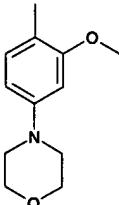
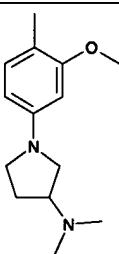
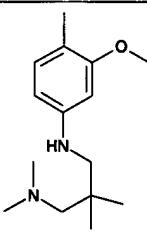
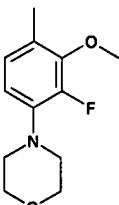
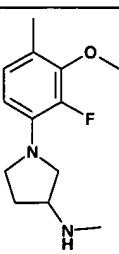
a compound of the formula



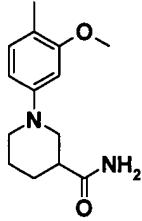
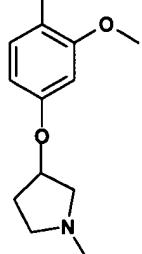
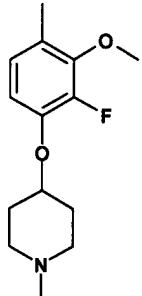
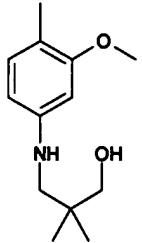
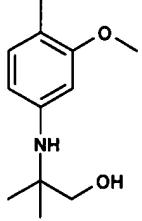
wherein Rx has one of the meanings given in the following table:

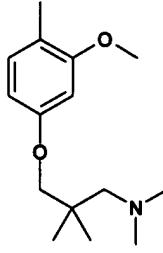
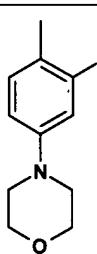
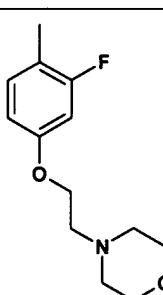
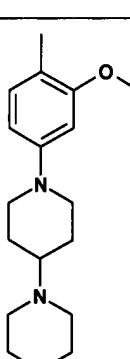
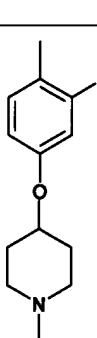
Com- ound	Rx

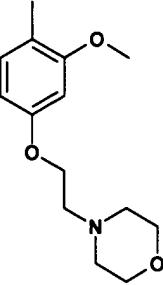
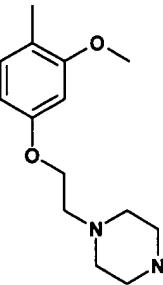
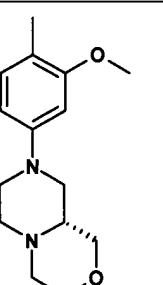
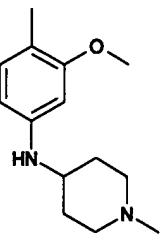
19-1	
19-2	
19-3	
19-4	
19-5	

19-6	
19-7	
19-8	
19-9	
19-10	
19-11	
19-12	

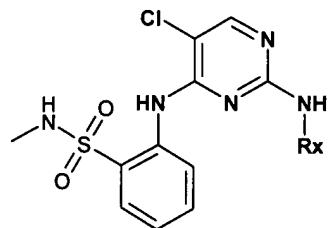
19-13	
19-14	
19-15	
19-16	
19-17	
19-18	

19-19	
19-20	
19-21	
19-22	
19-23	

19-24	
19-25	
19-26	
19-27	
19-28	

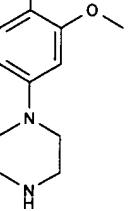
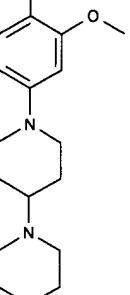
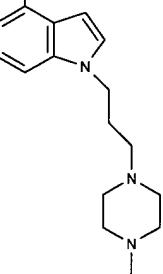
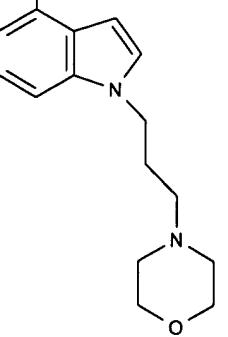
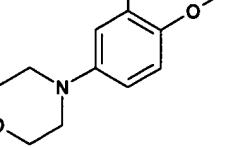
19-29	
19-30	
19-31	
19-32	

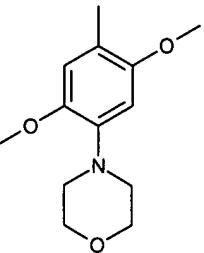
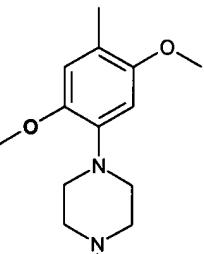
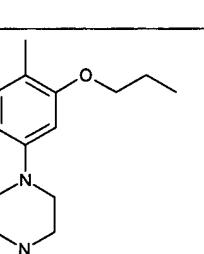
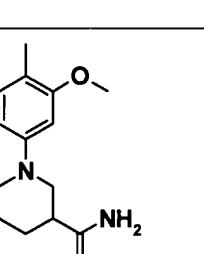
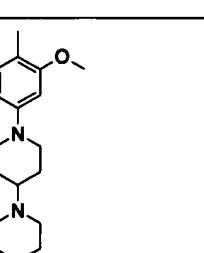
a compound of the formula



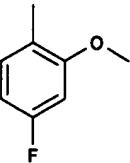
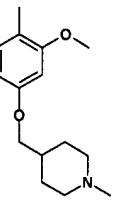
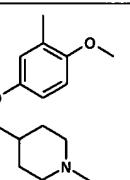
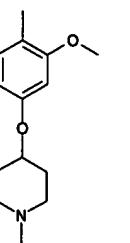
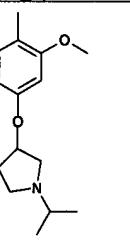
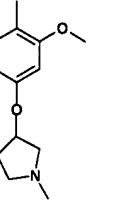
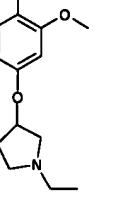
wherein Rx has one of the meanings given in the following table:

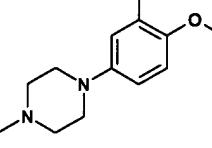
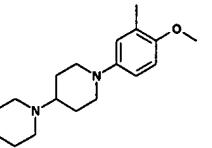
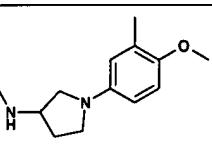
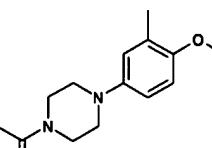
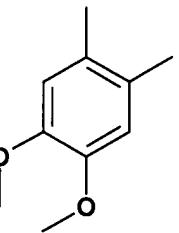
Com- pound	Rx
20-1	
20-2	
20-3	
20-4	
20-5	
20-6	

20-7	
20-8	
20-9	
20-10	
20-11	

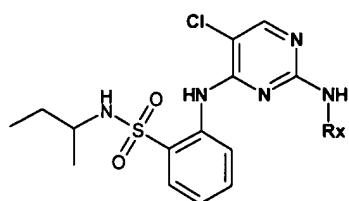
20-12	
20-13	
20-14	
20-15	
20-16	

20-17	
20-18	
20-19	
20-20	
20-21	
20-22	
20-23	

20-24	
20-25	
20-26	
20-27	
20-28	
20-29	
20-30	

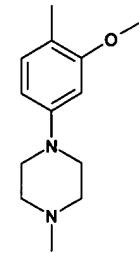
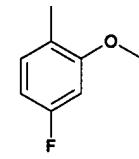
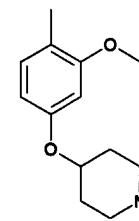
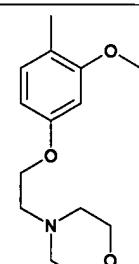
20-31	
20-32	
20-33	
20-34	
20-35	

a compound of the formula

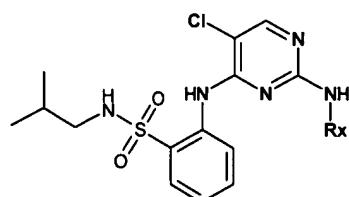


wherein Rx has one of the meanings given in the following table:

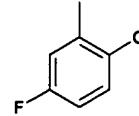
Com- pound	Rx

21-1	
21-2	
21-3	
21-4	

a compound of the formula

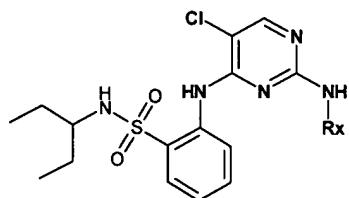


wherein Rx has one of the meanings given in the following table:

Com- ound	Rx
22-1	

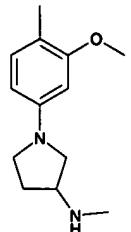
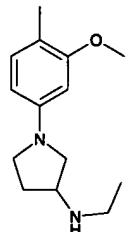
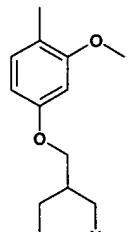
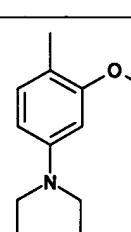
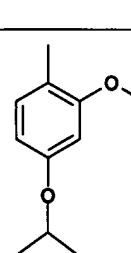
22-2	
22-3	

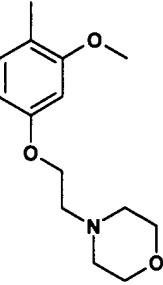
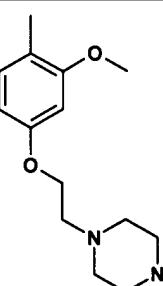
a compound of the formula



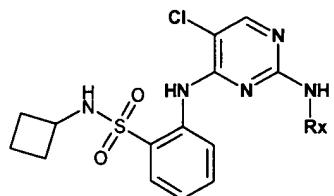
wherein Rx has one of the meanings given in the following table:

Com- ound	Rx
23-1	
23-2	

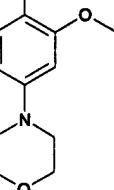
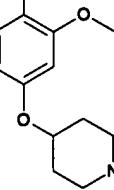
23-3	
23-4	
23-5	
23-6	
23-7	

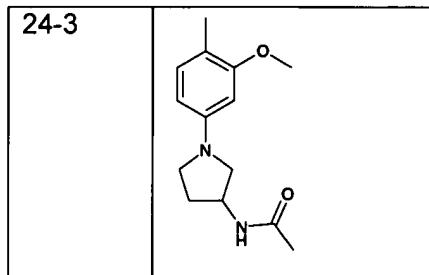
23-8	
23-9	

a compound of the formula

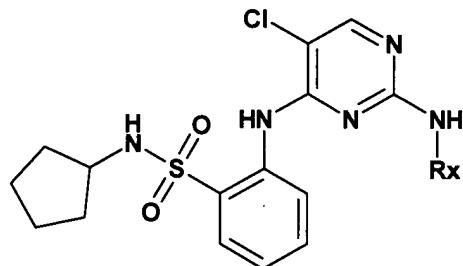


wherein Rx has one of the meanings given in the following table:

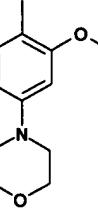
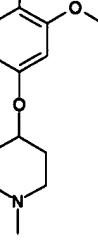
Com- ound	Rx
24-1	
24-2	



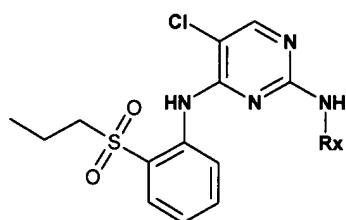
a compound of the formula



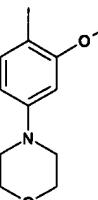
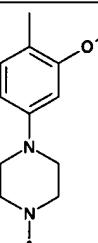
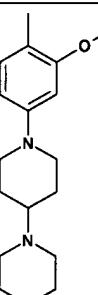
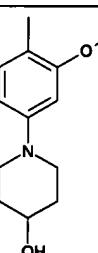
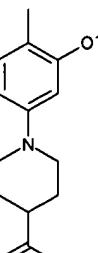
wherein Rx has one of the meanings given in the following table:

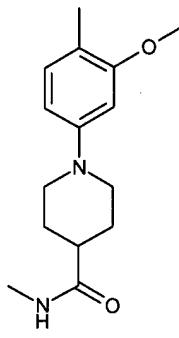
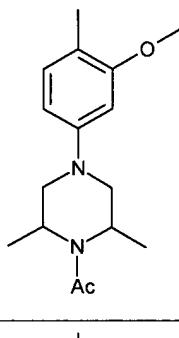
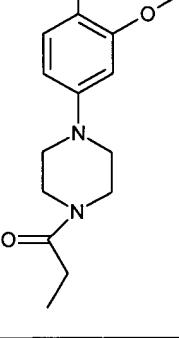
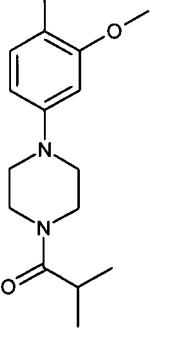
Com- ound	Rx
25-1	
25-2	

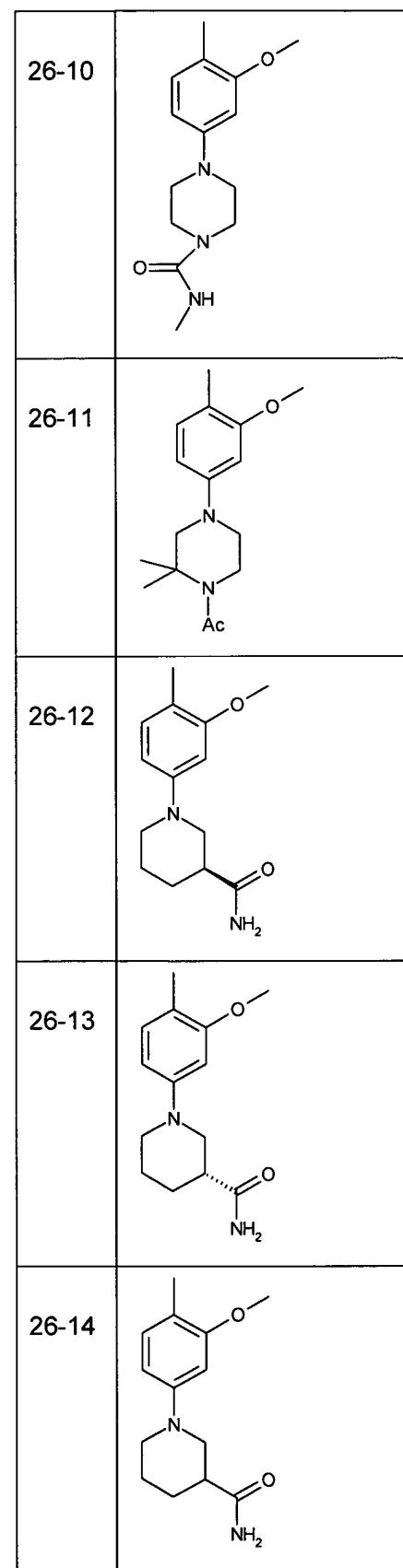
a compound of the formula



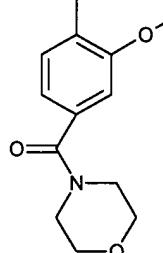
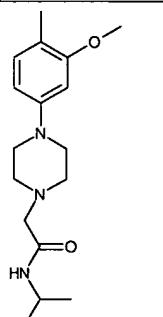
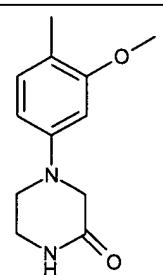
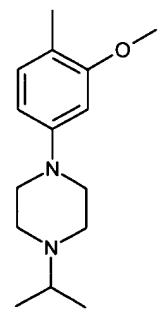
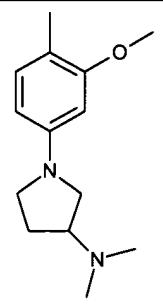
wherein Rx has one of the meanings given in the following table:

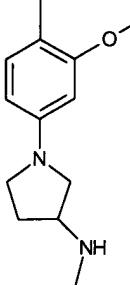
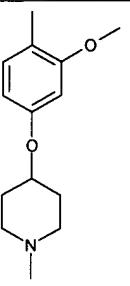
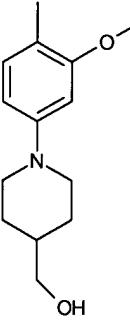
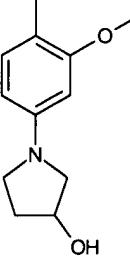
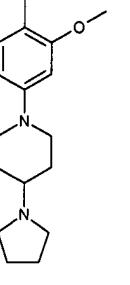
Compound	Rx
26-1	
26-2	
26-3	
26-4	
26-5	

26-6	
26-7	
26-8	
26-9	

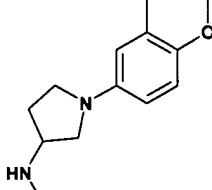
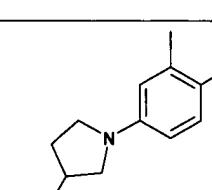
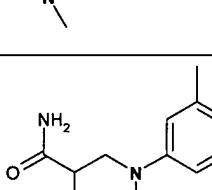


26-15	
26-16	
26-17	
26-18	
26-19	

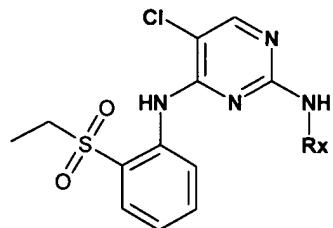
26-20	
26-21	
26-22	
26-23	
26-24	

26-25	 Chemical structure 26-25: 4-(2-methyl-1-methoxyethyl)piperazine. It consists of a piperazine ring system with a 2-methyl-1-methoxyethyl group attached to one of the nitrogen atoms.
26-26	 Chemical structure 26-26: 4-(1-methoxy-2-methylpropyl)piperazine. It consists of a piperazine ring system with a 1-methoxy-2-methylpropyl group attached to one of the nitrogen atoms.
26-27	 Chemical structure 26-27: 4-(2-hydroxy-2-methylpropyl)piperazine. It consists of a piperazine ring system with a 2-hydroxy-2-methylpropyl group attached to one of the nitrogen atoms.
26-28	 Chemical structure 26-28: 4-(2-hydroxyethyl)piperazine. It consists of a piperazine ring system with a 2-hydroxyethyl group attached to one of the nitrogen atoms.
26-29	 Chemical structure 26-29: 4-(1-methyl-2-(1-methylcyclopentyl)ethyl)piperazine. It consists of a piperazine ring system with a 1-methyl-2-(1-methylcyclopentyl)ethyl group attached to one of the nitrogen atoms.

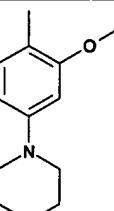
26-30	
26-31	
26-32	
26-33	
26-34	
26-35	
26-36	

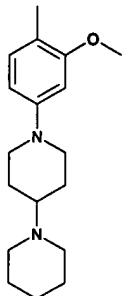
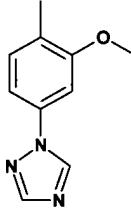
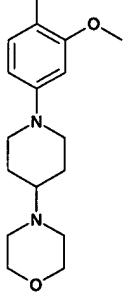
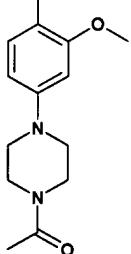
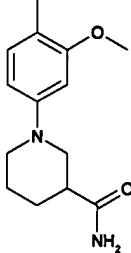
26-37	
26-38	
26-39	

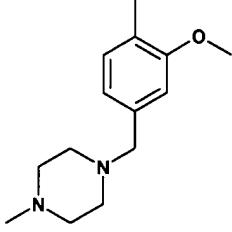
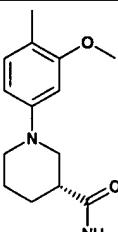
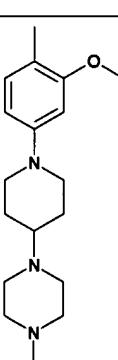
a compound of the formula



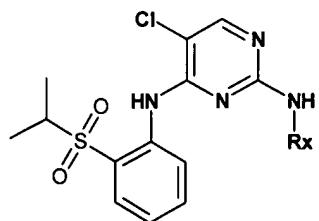
wherein Rx has one of the meanings given in the following table:

Com- pound	Rx
27-1	

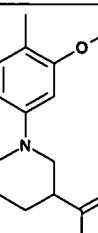
27-2	 Chemical structure 27-2 is 4-(2-methoxyphenyl)piperazine. It consists of a biphenyl system where the para position of one ring is substituted with a methoxy group (-OCH ₃) and the other ring is substituted with a piperazine group. The piperazine group is a two-carbon chain ending in a nitrogen atom, which is further substituted with a cyclohexyl group.
27-3	 Chemical structure 27-3 is 4-(2-methoxyphenyl)-1,2-dihydroimidazole. It features a biphenyl system with a methoxy group at the para position of one ring. The other ring is substituted with a 1,2-dihydroimidazole group, which is a five-membered imidazole ring fused to a two-carbon chain ending in a nitrogen atom.
27-4	 Chemical structure 27-4 is 4-(2-methoxyphenyl)piperidin-4-ylmethyl piperazine. It consists of a biphenyl system with a methoxy group at the para position. The other ring is substituted with a piperazine group, which is further substituted with a piperidin-4-ylmethyl group. The piperidin-4-ylmethyl group is a six-membered ring with a nitrogen atom at position 4, substituted with a phenyl ring and a methylene group.
27-5	 Chemical structure 27-5 is 4-(2-methoxyphenyl)piperidin-4-ylmethyl piperazine-4-carboxylic acid. It has the same core structure as 27-4, but the piperidin-4-ylmethyl group is now substituted with a carboxylic acid group (-COOH).
27-6	 Chemical structure 27-6 is 4-(2-methoxyphenyl)piperidin-4-ylmethyl amide. It has the same core structure as 27-4, but the piperidin-4-ylmethyl group is now substituted with an amide group (-CONH ₂).

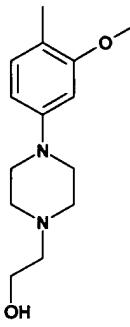
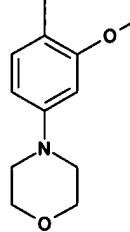
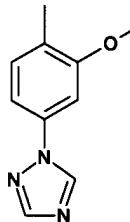
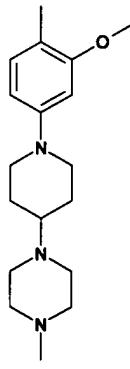
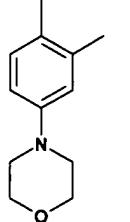
27-7	
27-8	
27-9	

a compound of the formula

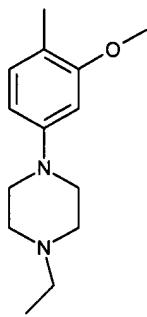
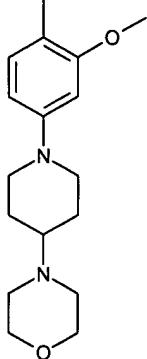
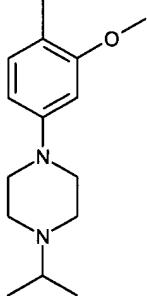
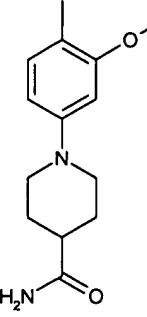


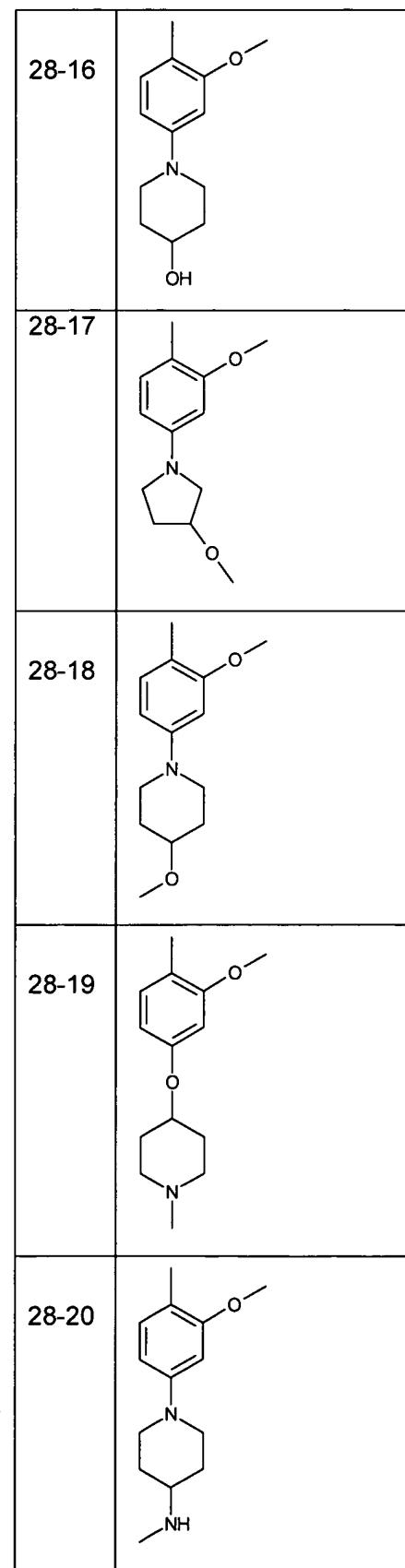
wherein Rx has one of the meanings given in the following table:

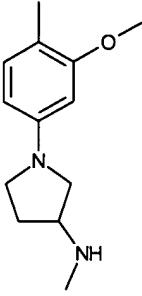
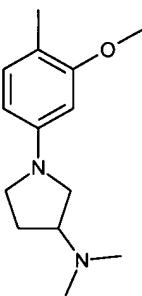
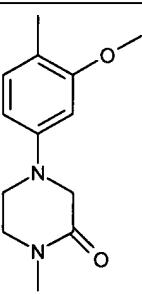
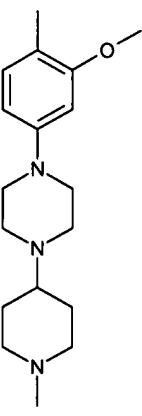
Com- pound	Rx
28-1	

28-2	
28-3	
28-4	
28-5	
28-6	

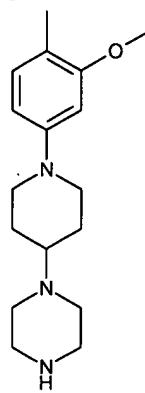
28-7	
28-8	
28-9	
28-10	
28-11	

28-12	
28-13	
28-14	
28-15	

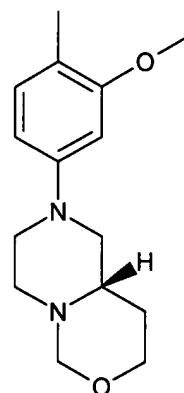


28-21	
28-22	
28-23	
28-24	

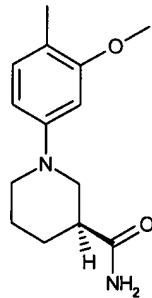
28-25



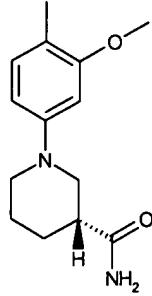
28-26

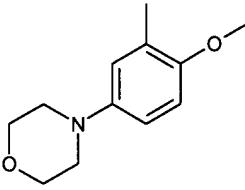
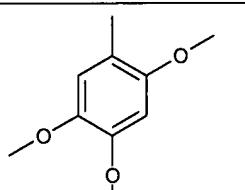
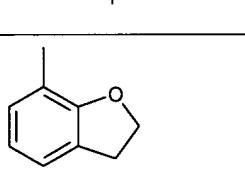


28-27

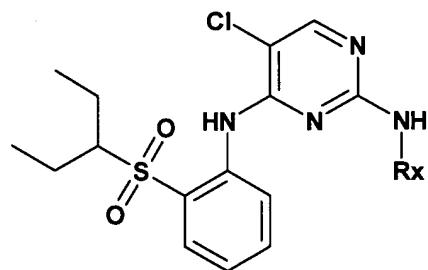


28-28

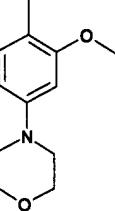


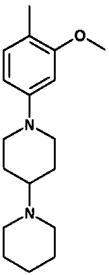
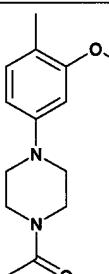
28-29	
28-30	
28-31	

a compound of the formula



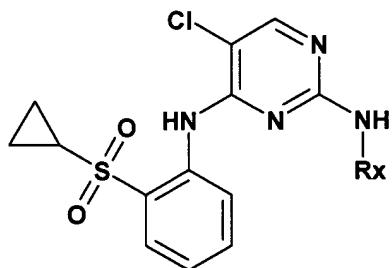
wherein Rx has one of the meanings given in the following table:

Com- pound	Rx
29-1	

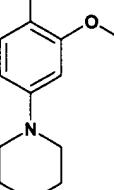
29-2	
29-3	

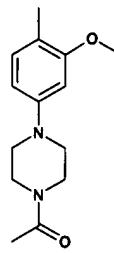
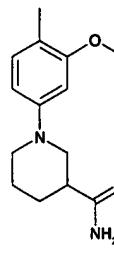
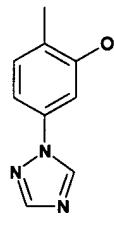
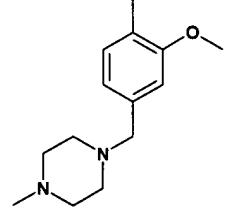
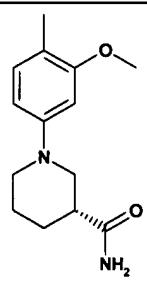
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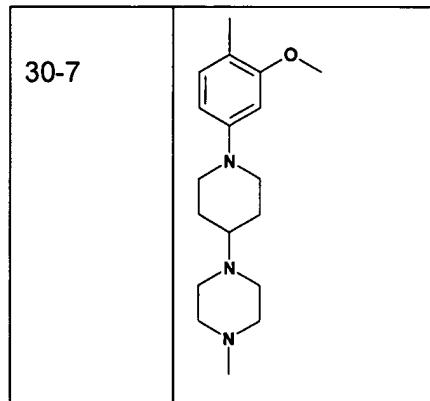
a compound of the formula



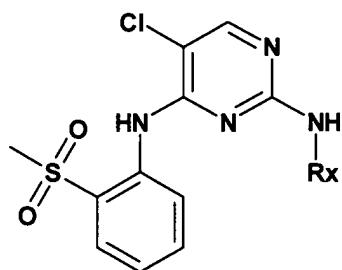
wherein Rx has one of the meanings given in the following table:

Com- pound	Rx
30-1	

30-2	
30-3	
30-4	
30-5	
30-6	



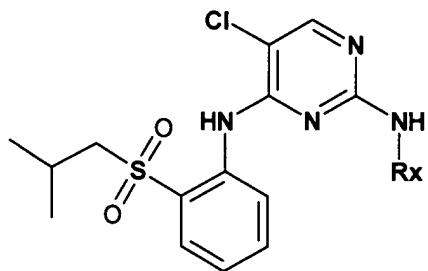
a compound of the formula



wherein Rx has one of the meanings given in the following table:

Com- ound	Rx
31-1	
31-2	

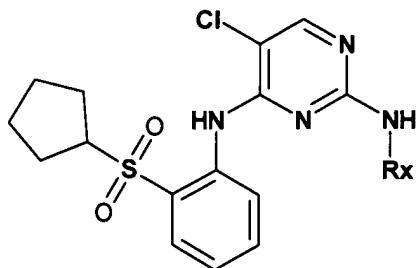
a compound of the formula



wherein Rx has one of the meanings given in the following table:

Com- pounds	Rx
32-1	
32-2	

a compound of the formula

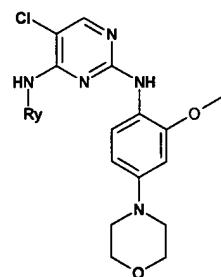


wherein Rx has one of the meanings given in the following table:

Com- pound	Rx

33-1	
33-2	

a compound of the formula

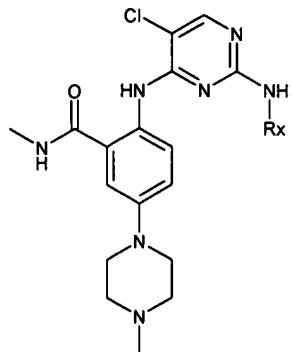


wherein Ry has one of the meanings given in the following table:

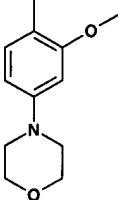
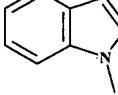
Com- ound	Ry
34-1	
34-2	
34-3	

34-4	
34-5	
34-6	
34-7	
34-8	

a compound of the formula



wherein Rx has one of the meanings given in the following table:

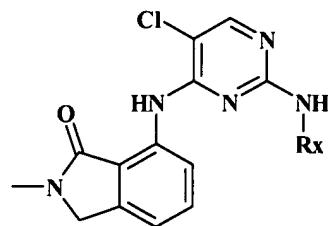
35-1	
35-2	

2-[5-bromo-2-(2-methoxy-4-morpholin-4-yl-phenylamino)-pyrimidin-4-ylamino]-N, N-dimethylbenzenesulfonamide;

2-[5-bromo-2-(2-methoxy-4-morpholin-4-yl-phenylamino)-pyrimidin-4-ylamino]-5-fluoro-N-methylbenzenesulfonamide;

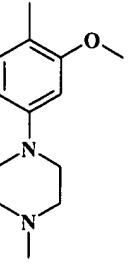
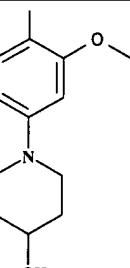
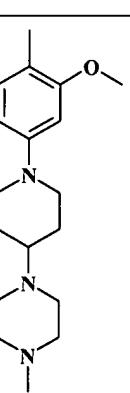
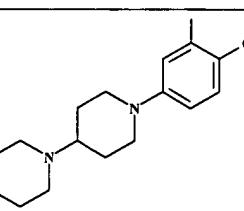
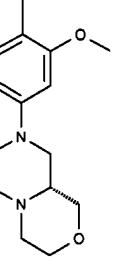
7-[5-chloro-2-(2-methoxy-4-morpholin-4-yl-phenylamino)-pyrimidin-4-ylamino]-2-methyl-2,3-dihydro-isoindol-1-one;

and a compound of the formula



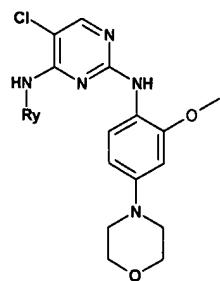
wherein Rx has one of the meanings given in the following table:

Com- pound	Rx

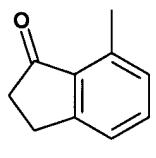
12-2	
12-3	
12-4	
12-5	
12-6	

or a pharmaceutically acceptable salt thereof.

24. (New) A compound of the formula



wherein *Ry* has the formula



or a pharmaceutically acceptable salt thereof.